

Serial No. 10/050,770
Docket No. NEC A326
Amendment B under Rule 116

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 1, line 14 as follows:

For instance, assuming that the display filter 2 has a transmissivity of 70%, external lights having reached the display unit 1 are reflected at the display unit 1 by 49% ($0.7 \times 0.7 = 0.49$). This means that an external light having ~~been~~ reached the display unit 1 through the display filter 2 is reflected again through the display filter 2 at 49% in comparison with an external light having ~~been~~ reached the display unit 1 without passing through the display filter 2. Thus, an external light is reflected at the display unit 1 to a ~~less~~ lesser degree, ensuring enhancement of contrast of the display unit 1.

Please amend the paragraph bridging pages 1 and 2, beginning at page 1, line 26 as follows:

This causes a problem that ~~[[an]]~~ external light ~~having been~~ reflected at the display unit 1 is ~~higher in a brightness~~ brighter than ~~[[a]]~~ light emitted from the display unit 1 in a bright place, which is defined as a place in an external light, resulting in that contrast of the display unit 1 ~~[[is]]~~ being reduced, and hence, a viewer cannot see clear images on a screen of the display unit 1.

Please amend the paragraph beginning at page 6, line 16 as follows:

In addition, even if a screen of the display unit 1 is not black in color, black images displayed on a screen ~~[[is]]~~ are emphasized, since colors other than red, green and blue are all absorbed in the display filter 3.

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